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				Application Number	10/797,304-Conf. #4415
				Filing Date	March 10, 2004
				First Named Inventor	Daryl R. Kipke
				Art Unit	3736
				Examiner Name	Not Yet Assigned
Sheet	1	of	1	Attorney Docket Number	65306-0100

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	CA	Novikov Lev N et al., "A Novel Biodegradable Implant For Neuronal Rescue And Regeneration After Spinal Cord Injury" BIOMATERIALS, vol. 23, no. 16, August 2002 (2002-08), pages 3369-3376, XP004359624, ISSN: 0142-9612 - abstract - page 3370, column 1, paragraph 1.	
	CB	Tobias Chris A. et al., "Grafting Of Encapsulated BDNF - producing Fibroblasts Into The Injured Spinal Cord Without Immune Suppression In Adult Rats," JOURNAL OF NEUROTRAUMA, vol. 18, no. 3, March 2001 (2001-03), pages 287-301, XP002376823, ISSN: 0897-7151, Abstract, page 289, column 1, paragraph 2.	
	CC	Kataoka Kazuya et al., "Alginate, a Bioresorbable Material Derived From Brown Seaweed, Enhances Elongation Of Amputated Axons of Spinal Cord in Infant Rats," JOURNAL OF BIOMEDICAL MATERIALS RESEARCH, vol. 54, no. 3, 5 March 2001 (2001-03-05), pages 373-384, XP009065088, ISSN: 0021-9304, page 383, column 2, paragraph 3 - page 384, column 1, paragraph 1.	
	CD	Suzuki Kyoko et al., "Regeneration Of Transected Spinal Cord in Young Adult Rats Using Freeze-Dried Alginate Gel," NEUROREPORT, vol. 10, no. 14, 29 September 1999 (1999-09-29), pages 2891-2894, XP009065090, ISSN: 0959-4965, page 2893, column 1, last paragraph - column 2, paragraph 1.	
	CE	Suzuki Kyoko et al., "Reconstruction Of Rat Peripheral Nerve Gap Without Sutures Using Freeze-Dried Alginate Gel," JOURNAL OF BIOMEDICAL MATERIALS RESEARCH, vol. 49, no. 4, 15 March 2000 (2000-03-15), pages 528-533, XP002376824, ISSN: 0021-9304, abstract.	
	CF	Suzuki Yoshihisa et al., "Evaluation Of A Novel Alginate Gel Dressing: Cytotoxicity To Fibroblasts In Vitro And Foreign-Body Reaction In Pig Skin In Vivo," JOURNAL OF BIOMEDICAL MATERIALS RESEARCH, vol. 39, no. 2, February 1998 (1998-02), pages. 317-322, XP002376825, ISSN: 0021-9304, page 318, column 1, "Preparation Of Wound Dressings," Figure 1.	
	CG	Supplementary Partial European Search Report for PCT/US2004007357, 5 pages.	

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